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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

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**Complete if Known**

Attorney Docket	KEMP-010
First Named Inventor	ANCELIN, BRUNO et al.
Application Number	10/686,382
Confirmation No.	6317
Filing Date	OCTOBER 14, 2003
Group Art Unit	2882
Examiner Name	
Title	"SCATTER CORRECTION IN SCANNING IMAGING SYSTEMS"

**U.S. PATENT DOCUMENTS**

Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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**FOREIGN PATENT DOCUMENTS**

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**OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS**

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume/issue number(s), publisher, city and/or country where published.	T
HA		J. BOONE et al. "Scatter/Primary in Mammography: Comprehensive Results"; Medical Physics, Vol 27, No. 10 AAPM 2000	
HA		R. HIGHNAM et al. "Chapter III "A Model of Scattered Radiation", "Mammographic Image Processing" PhD thesis; University of Oxford; 2000; Part I; "Generating $h_{int}$ " pages 57-72	
HA		R. HIGHNAM et al. "Computing the Scatter Component of Mammographic Images," IEEE Transactions on Medical Imaging Vol. 13, No. 2, June 1994, pp 301-313	

Examiner Signature	/Hadi Akhavannik/ (03/01/2007)	Date Considered	03/01/2007
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